

CLAIMS

1. Method for the manufacture of coloured lipstick and gloss of the poured type, characterised in that it comprises the following steps:
 - pour a first material having a first colour into a first mould and pour
 - 5 at least one second material having a second colour into a second mould;
 - punch at least one portion of said first material;
 - punch at least one portion of said at least one second material;
 - remove said portion of said first material and said portion of said at
 - 10 least one second material from the respective moulds;
 - deposit said portions of the first and the at least one second material in a packaging container, the shapes of said portions of the first and the at least one second material being complementary to each other to substantially cover all the part involved in said
 - 15 packaging container.
2. Method according to claim 1, characterised in that of punching and removing from said first material a portion having a shape corresponding to a portion not removed from said mould of the second material.
- 20 3. Method according to claim 2, characterised in that of punching and removing from a plurality of materials a plurality of shapes corresponding to a plurality of portions punched but not removed from said mould of said second material.
4. Method according to claim 1, characterised in that of arranging side by
- 25 side in the above-mentioned packaging container said portions of material punched and removed from said moulds.
5. Method according to one of the previous claims, characterised by the fact of giving the same thickness to said first and at least one second material.
- 30 6. Multicolor lipstick or gloss obtainable by a process according to one of the previous claims, characterised in that each portion of material has

a uniform thickness.

7. Multicolor lipstick or gloss according to claim 6, characterised in that the thickness of all the portions of material in the packaging container is substantially the same.

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